Refine Search

Search Results

Term	Documents
H.223$	0
"H.223"	629
"H.223ANNEX"	2
"H.223M"	1
"H.223STANDARD"	1
"H.223-ANNEX"	2
"H.223-COMPLIANT"	2
"H.223-MULTIPLEXING"	2
"H.223-RECOMMENDED"	1
"H.223/A"	5
"H.223/ANNES"	1
(L11 and H.223$ and H.245$).PGPB,USPT,EPAB,JPAB, DWPI,TDBD.	4

There are more results than shown above. Click here to view the entire set.

Database: US Pre-Grant Publication Full-Text Da; US Patents Full-Text Database; US Patents OCR Backfile; EPO Abstracts Database; JPO Abstracts Database; Derwent World Patents Index

Search Type: (•) Prior Art ( ) Interference

Search: L12

Refine Search

Recall Text | Clear | Interrupt

Search History

DATE: Friday, July 08, 2011 Purge Queries Printable Copy Create Case

Set Name Side by Side	Query	Hit Count	Set Name Result Set	Set Name Grid
Prior Art Searches				
	DB=PGPB,USPT,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ			
L12	L11 and H.223$ and H.245$	4	L12	L12
L11	$multiplex$ and DTMF$ near control$ adj signal$	60	L11	L11
L10	H.223$ and H.245$ and DTMF$ same control$ adj signal$	5	L10	L10
L9	L8 and H.223$ and H.245$	0	L9	L9
L8	control$ adj signal$ and DTMF$ near (improv$ or mend$ or restor$ or improve$ or retriev$ or salvag$ or recoup$)	32	L8	L8
L7	L6 and control$ adj signal$	2	L7	L7
L6	$multiplex$ same DTMF$ same circuit$ near switch$ and H.223$ and H.245$	7	L6	L6
L5	L4 and multiplex$ same circuit$ near switch$ and H.223$	2	L5	L5
L4	(send$ or transm$ or rout$) near DTMF$ and control$ adj signal$ and H.245$	21	L4	L4
L3	L2 and H.245$	5	L3	L3
L2	L1 and circuit$ adj switch$	13	L2	L2
L1	(send$ or transm$ or rout$) near DTMF$ same control$ adj signal$	122	L1	L1

END OF SEARCH HISTORY